

(d) For equipment manufactured in a foreign country which is a Contracting Party, a domestic owner may receive a U.S. ATP certificate in exchange for the Foreign-ATP certificate issued by the country of manufacture.

(e) For equipment manufactured in a foreign country which is not a Contracting Party, tests shall be performed in approved testing facilities in the United States or in facilities located in and approved by a foreign country which is a Contracting Party.

(f) In accordance with ATP, Annex 1, Appendix 1, paragraphs 2(a) and (d), the validity of a test report for a reference equipment shall expire at the end of a period of 3 years or at the end of the manufacture of 1,000 units of serially-produced equipment, whichever occurs first.

(g) The validity of a test report for a reference mechanical refrigerating appliance shall expire at the end of a period of three years, or at the end of the manufacture of 1,000 identical mechanical refrigerating appliances, whichever occurs first.

(h) The validity of a test report for a reference insulated body shall expire at the end of a period of three years, or at the end of the manufacture of 1,000 serially-produced bodies, whichever occurs first.

(i) Serially-produced equipment shall be produced or assembled by the same manufacturer and at the same manufacturing plant as the reference equipment.

(j) Identical mechanical refrigerating appliances shall be manufactured by the same manufacturer and at the same manufacturing plant as the reference mechanical refrigerating appliance.

(k) Serially-produced bodies shall be manufactured by the same manufacturer and at the same manufacturing plant as the reference insulated body.

(l) Equipment manufacturers shall notify the ATP manager 30 days before start of manufacture so that the ATP manager or other representative of the Administrator may observe the manufacturing operation.

(m) Owners who receive a U.S. ATP certificate have the responsibility to maintain the equipment in good repair and operating condition with the un-

derstanding that the certificate is valid only so long as:

(1) The insulated body and the thermal appliance are maintained in good condition;

(2) No material alteration is made to the thermal appliance which decreases its refrigerating capacity, and;

(3) If the thermal appliance is replaced, it is replaced by an appliance of equal or greater refrigerating capacity.

§ 3300.61 Testing and verification requirements.

In accordance with ATP, Annex 1, Appendix 1, paragraphs 1, 1(a), 2(a), 2(b), 2(c) and 3, and Appendix 2, paragraph 41, certification of new equipment is based upon the following:

(a) For a unit of equipment, a test of the equipment in an approved testing station.

(b) For serially-produced equipment:

(1) A test of one unit of equipment in an approved testing station, such unit to serve as the reference equipment.

(2) Verification that production of other units of equipment is in conformity with the reference equipment.

(c) For mechanically refrigerated equipment, certification may be based upon a separate test of the mechanical refrigerating appliance and a separate test of the insulated body.

§ 3300.64 Application for certificate for new equipment produced or assembled in the United States or in a foreign country which is not a contracting party to the ATP.

Application for certification shall be submitted to the ATP manager by an officer in the organization of the owner of the equipment. In the case of equipment manufactured in the United States, application may be made by an officer in the organization of the equipment manufacturer, acting on behalf of the owner. Copies of the Form, Application for U.S. ATP Certificate for New Equipment Produced or Assembled in the United States or in a Foreign Country Which is not a Contracting Party to the ATP, may be obtained by a request to the ATP manager. The following information must be supplied in the application:

(a) A statement whether the owner is a domestic owner or a foreign owner, with the name, address and telephone